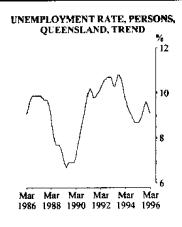


# ### Page 1988 1990 1992 1994 1996



## INQUIRIES

 For further information about these and related statistics, contact the Inquiry Service on 07 3222 6351, or any ABS office.

# **ECONOMIC INDICATORS**

OUEENSLAND

EMBARGOED UNTIL 11:30AM FRI 26 APRIL 1996

## APRIL KEY POINTS

### AUSTRALIA

## CURRENT ACCOUNT DEFICIT

- Balance on Current Account, in trend terms, decreased from a deficit of \$1 775m in January 1996 to a deficit of \$1 767m in February 1996.
- Merchandise exports, in trend terms, were \$6 445m for February 1996, increasing 14.9% from February 1995.
- Merchandise imports, in trend terms, were \$6 692m for February 1996, increasing 4.9% from February 1995.

## EXPECTED CAPITAL EXPENDITURE

- For 1996–97 capital expenditure on new buildings and structures is expected to total \$9 203m, decreasing from the figure of \$11 806m that had been expected for 1995–96.
- For 1996–97, capital expenditure on equipment, plant and machinery is expected to be \$22,646m, decreasing from the figure of \$25,652m that had been expected for 1995–96.

## OUEENSLAND

## LABOUR FORCE

- The unemployment rate, in trend terms, was 9.1% in March 1996, decreasing from the February 1996 figure of 9.2%.
- The number of unemployed persons, in trend terms, was 151 600 for March 1996, decreasing 1.8% from February 1996 but increasing 5.9% from March 1995.
- In trend terms, the participation rate decreased from 64.7% in February 1996 to 64.5% in March 1996.

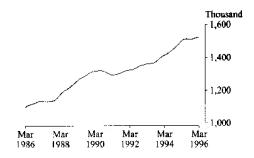
# ECONOMIC INDICATORS NOTES

FORTHCOMING ISSUES	ISSUE	RELEASE DATE
	May 1996	29 May 1996
	June 1996	27 June 1996
	July 1996	29 July 1996
	***********	* * * * * * * * * * * * * * * * * * * *
CHANGES IN THIS ISSUE	Nil.	
	4 • • • • • • • • • • • • • • • •	* * * * * * * * * * * * * * * * * * * *
	R.A. CROCKETT	

R.A. CROCKETT
DEPUTY COMMONWEALTH STATISTICIAN

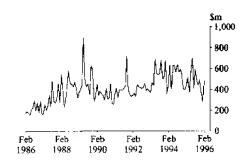
## COMMENTARY

EMPLOYED PERSONS, QUEENSLAND, TREND



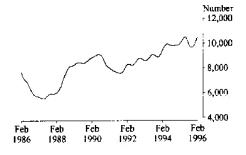
The number of employed persons, in trend terms, was 1 521 800 for March 1996, increasing marginally from February 1996 and 1.6% from March 1995. Full-time male employment increased 0.5% from February 1996 and 2.3% from March 1995. Female full-time employment decreased 0.4% from February 1996 but increased 2.5% from March 1995. Part-time employment for March 1996 was 91 300 for males and 277 100 for females, increasing 1.5% for males but decreasing 1.7% for females from March 1995.

VALUE OF BUILDING APPROVED, QUEENSLAND



Total value of all building approved was \$487.4m for February 1996, an increase of 12.6% from February 1995. The value of dwelling units approved was \$221.0m, a 19.8% decrease from February 1995. The value of non-residential building totalled \$247.6m for February 1996, 75.8% more than in February 1995.

NEW MOTOR VEHICLE REGISTRATIONS, QUEENSLAND, TREND



In trend terms, new motor vehicle registrations were 10 444 for February 1996, increasing 3.8% from January 1996 and 5.1% from February 1995. Registration of new passenger vehicles increased from 8 088 in January 1996 to 8 378 in February 1996. In the 12 months to February 1996, passenger vehicle registrations increased 8.9%.

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## MAJOR INDICATORS---Australia

BALANCE OF PAYMENTS.....

Nonth	Merchandise exports	Merchandise Imports	Balance on merchandise trade	Balance on goods and services	Balance on current account	Net income ar unrequited transfers
						* * * * * * * * * * * * * * *
			TREND (\$ million)			
.995			THERE (\$ Hallon)			
November	6 163	6 325	-162	-234	-1 800	n.a.
December	6 254	6 435	-181	-243	-1 797	n.a.
996						
January	6 351	6 556	-205	-252	-1 775	n.a.
February	6 445	6 692	-247	-276	-1 767	n.a,
	**********		*****		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •
	TRI	END (% change fro	om corresponding pe	riod of previous ye	ear)	
996						
February	14.9	4.9		••	••	n.a.
* * * * * * * * * * *	***********		********	***********		
005			ORIGINAL (\$ m	illion)		
995 November	5 942	£ 930	000	047	0.500	
December		6 832	-890	-913	-2 593 743	-1 <b>680</b>
996	6 774	5 946	828	854	-7 <b>1</b> 0	-1 564
Јапиагу	5 8 7 4	6 475	-601	-472	4.075	4 400
February	5 870	6 264	-394	-4/2 187	-1 875	-1 403
, ebiually	3010			101	-1 143	-1 330
	************					
	URIG	iINAL (% change f	rom corresponding b	eriod of previous v	/ear)	
996		_			77	
996 February	14.9	11.7				-15.2
		-				-15.2
		-				-15.2
996 February	14.9	11.7				-15.2
	14.9	11.7	• • • • • • • • • •		TE LEVELS <sup>2</sup>	•••••
	14.9  FOREIGN INVE	11.7	RALIA <sup>1</sup>	EXCHANGE RA	TE LEVELS <sup>2</sup>	
February  • • • • • •	14.9  FOREIGN INVE	11.7	RALIA <sup>1</sup> Net foreign debt	EXCHANGE RA	TE LEVELS <sup>2</sup>	
February  • • • • • • • • • • • • • • • • • • •	14.9  FORE†GN INVE	21.7 ESTMENT IN AUST Non-official \$m	RALIA <sup>1</sup> Net foreign debt \$m	EXCHANGE RA	TE LEVELS <sup>2</sup> Yen/\$A Tr	ade-weighted inclex
February  warter  995  March	14.9  FOREIGN INVE  Official  \$m	21.7  ESTMENT IN AUST  Non-official \$m  312 110	RALIA <sup>1</sup> Net foreign debt \$m  171 275	EXCHANGE RA \$US/\$A 0.7486	TE LEVELS <sup>2</sup> Yen/\$A	ade-weighted Index
February  Parter  Page 5  March June	FOREIGN INVE	21.7  ESTMENT IN AUST  Non-official  \$m  312 110 325 972	RALIA <sup>1</sup> Net foreign debt \$m  171 275 180 590	EXCHANGE RA \$US/\$A 0.7486 0.7278	TE LEVELS <sup>2</sup> Yen/\$A	ade-weighted index
February  Parter  Page 5  March June September	14.9  FOREIGN INVE  Official  \$m  74 601 74 972 76 140	11.7  ESTMENT IN AUST  Non-official  \$m  312 110 325 972 330 412	RALIA <sup>1</sup>	EXCHANGE RA \$US/\$A 0.7486 0.7278 0.7407	TE LEVELS <sup>2</sup> Yen/\$A 7r  72.09 5 61.42 4 69.76 5	ade-weighted Index
February  A A A A A A A A A A A A A A A A A A A	14.9  FOREIGN INVE  Official  \$m  74 601 74 972 76 140 79 897	11.7  ESTMENT IN AUST  Non-official  \$m  312 110 325 972 330 412 344 658	RALIA <sup>1</sup> Net foreign debt \$m  171 275 180 590	EXCHANGE RA \$US/\$A 0.7486 0.7278	TE LEVELS <sup>2</sup> Yen/\$A 7r  72.09 5 61.42 4 69.76 5	ade-weighted index
February  Parter  Page 5  March June September	14.9  FOREIGN INVE  Official  \$m  74.601 74.972 76.140 79.897	11.7  ESTMENT IN AUST  Non-official  \$m  312 110 325 972 330 412 344 658	RALIA <sup>1</sup> Net foreign debt \$m  171 275 180 590 179 456 184 864	EXCHANGE RA \$US/\$A 0.7486 0.7278 0.7407 0.7485	TE LEVELS <sup>2</sup> Yen/\$A 7r  72.09 5 61.42 4 69.76 5 75.93 5	ade-weighted Index  0.7  8.4  3.8
February  Februa	14.9  FOREIGN INVE  Official  \$m  74.601 74.972 76.140 79.897	11.7  ESTMENT IN AUST  Non-official  \$m  312 110 325 972 330 412 344 658	RALIA <sup>1</sup>	EXCHANGE RA \$US/\$A 0.7486 0.7278 0.7407 0.7485	TE LEVELS <sup>2</sup> Yen/\$A 7r  72.09 5 61.42 4 69.76 5 75.93 5	ade-weighted Index  0.7  8.4  3.8
sarter  995 March June September December	14.9  FOREIGN INVE  Official  \$m  74 601 74 972 76 140 79 897	11.7  ESTMENT IN AUST  Non-official  \$m  312 110 325 972 330 412 344 658  HANGE FROM COI	RALIA <sup>1</sup> Net foreign debt \$m  171 275 180 590 179 456 184 864  RRESPONDING PERIO	EXCHANGE RA \$US/\$A 0.7486 0.7278 0.7407 0.7485	TE LEVELS <sup>2</sup> Yen/\$A 7r  72.09 5 61.42 4 69.76 5 75.93 5	ade-weighted index
February  Parter  P95  March June September December	14.9  FOREIGN INVE  Official  \$m  74.601 74.972 76.140 79.897	11.7  ESTMENT IN AUST  Non-official  \$m  312 110 325 972 330 412 344 658	RALIA <sup>1</sup> Net foreign debt \$m  171 275 180 590 179 456 184 864	EXCHANGE RA \$US/\$A 0.7486 0.7278 0.7407 0.7485	TE LEVELS <sup>2</sup> Yen/\$A Tr  72.09 5 61.42 4 69.76 5 75.93 5	o.7 8.4 3.8

<sup>&</sup>lt;sup>1</sup> At end of period. 
<sup>2</sup> Source: Reserve Bank of Australia. 
<sup>3</sup> Base: May 1970=100.0.



## MAJOR INDICATORS—Australia continued

	AUGITALIA	MINATIONAL AC	COUNTS1	•••••				
	Final consum	nption expenditure		capital expenditure	Exports of goods and	imports of goods and	Gross non-farm product –	Gross domestic product –
Quarter	Private	Government	Private	Public	services	services	income based	income based
			* * * * * * * * * * * T	REND (\$ million)	**********		* * * * * * * * * * * * *	******
1995				TEND (# IIIIIIOII)	,			
March	62 925	17 709	18 321	4 906	22 304	22 978	101 376	104 339
June	63 524	17 853	18 161	4 900	22 677	23 049	101 819	104 943
September	64 211	17 916	18 066	4 880	23 147	23 069	102 373	105 742
December	64 <b>831</b>	17 966	17 971	4 873	23 628	23 084	102 853	106 392
			* * * * * * * * *		* * * * * * * * *			*****
		TREND (%	change from	corresponding p	eriod of prev	ious y <del>e</del> ar)		
1995					ė -	2 =	2.	2.5
December	4.1	2.7	-2.6	0.2	6.7	2.5	2.1	2.5
. / 4	· * * * * * <b>* * * * *</b>			- , , , , , , , .		********		****
1995			OF	IIGINAL (\$ millio	11)			
March	59 937	16 940	16 489	4 189	22 060	22 096	98 101	100 282
June	62 790	18 600	18 555	6 171	21 768	22 484	100 924	103 101
September	64 135	17 785	18 048	4 306	23 361	24 163	101 772	104 369
December	68 231	18 390	19 259	4 816	24 664	23 513	107 310	113 867
*********			4				• • • • • • • • • • • • • • • • • • • •	*********
		ORIGINAL (%	change from	m corresponding	period of pre	evious year)		
1995 December	4.0	5.9	-3.1	-3.9	7.1	3.0	2.4	3.8
	AUSTRALIA	A—NATIONAL AC	COUNTED.					
	Gross domes	stic product – average		COMPOSITE LEAR Deviation from long-to	DING INDICAT erm trend	TOR <sup>2</sup> COMP	ANY PROFITS	
Quarter	Gross domes					TOR <sup>2</sup> COMP \$m	ANY PROFITS	
Quarter				Deviation from long-te			ANY PROFITS	
Quarter				Deviation from long-te			ANY PROFITS	
Quarter				Deviation from long-te		\$m	ANY PROFITS	
				Deviation from long-te		\$m ••••••••••••••••••••••••••••••••••••	ANY PROFITS	
1995 March June	\$m 104 028 104 868			Deviation from long-te		\$m 6 263 6 277	ANY PROFITS	
1995 March June September	\$m 104 028 104 868 105 920			Deviation from long-te		\$m 6 263 6 277 6 344	ANY PROFITS	
1995 March June	\$m 104 028 104 868	stic product – average		Deviation from long-te  TREND	erm trend	\$m 6 263 6 277 6 344 6 285		
1995 March June September	\$m 104 028 104 868 105 920	stic product – average	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Deviation from long-te	erm trend	\$m 6 263 6 277 6 344 6 285		
1995 March June September December	\$m 104 028 104 868 105 920	stic product – average	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Deviation from long-te  TREND	erm trend	\$m 6 263 6 277 6 344 6 285		
1995 March June September December	\$m 104 028 104 868 105 920	stic product – average	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Deviation from long-te	erm trend	\$m 6 263 6 277 6 344 6 285		
1995 March June September December	\$m 104 028 104 868 105 920 106 791	stic product – average	% change fro	Deviation from long-te	g period of pr	\$m 6 263 6 277 6 344 6 285 (revious year) -1.2		
1995 March June September December	\$m 104 028 104 868 105 920 106 791	stic product – average	% change fro	Deviation from long-to	g period of pr	\$m 6 263 6 277 6 344 6 285 (revious year) -1.2		
1995 March June September December	\$m 104 028 104 868 105 920 106 791	stic product – average	% change fro	Deviation from long-to	g period of pr	\$m 6 263 6 277 6 344 6 285 (evious year) -1.2		
1995 March June September December	\$m 104 028 104 868 105 920 106 791	stic product – average	% change fro	Deviation from long-to	g period of pr	\$m 6 263 6 277 6 344 6 285 (evious year) -1.2		
1995 March June September December  1995 December	\$m 104 028 104 868 105 920 106 791	stic product – average	% change fro	Deviation from long-to	g period of pr	\$m 6 263 6 277 6 344 6 285 revious year) -1.2 5 013 5 400		
1995 March June September December  1995 December	\$m 104 028 104 868 105 920 106 791 3.3	stic product – average	% change fro	Deviation from long-to  TREND  TREND  Om corresponding  ORIGINAL  0.23	g period of pr	\$m  6 263 6 277 6 344 6 285  revious year)  -1.2  5 013 5 400 7 120		
1995 March June September December  1995 December	\$m 104 028 104 868 105 920 106 791 3.3 99 178 103 445	stic product – average	% change fro	Deviation from long-to %  TREND om corresponding ORIGINAL 0.23 -0.35	g period of pr	\$m 6 263 6 277 6 344 6 285 revious year) -1.2 5 013 5 400		
1995 March June September December  1995 December  1995 March June September December	\$m 104 028 104 868 105 920 106 791 3.3 99 178 103 445 105 148 114 116	TREND (S	% change fro	Deviation from long-to %  TREND   om corresponding  ORIGINAL  0.23  -0.35 -0.64 -0.71	erm trend	\$m  6 263 6 277 6 344 6 285  revious year)  -1,2  5 013 5 400 7 120 7 210		••••••
1995 March June September December  1995 December  1995 March June September December	\$m 104 028 104 868 105 920 106 791 3.3 99 178 103 445 105 148 114 116	TREND (S	% change fro	Deviation from long-to %  TREND   om corresponding  ORIGINAL  0.23  -0.35 -0.64 -0.71	g period of pr	\$m  6 263 6 277 6 344 6 285  revious year)  -1.2  5 013 5 400 7 120 7 210		••••••
1995 March June September December  1995 December  1995 March June September December	\$m  104 028 104 868 105 920 106 791  3.3  99 178 103 445 105 148 114 116	TREND (S	% change fro	TREND  TREND  ORIGINAL  0.23  -0.35  -0.64  -0.71  TOM corresponding	g period of pr	\$m  6 263 6 277 6 344 6 285  revious year)  -1.2  5 013 5 400 7 120 7 210  previous year)		••••••
1995 March June September December  1995 December  1995 March June September December	\$m 104 028 104 868 105 920 106 791 3.3 99 178 103 445 105 148 114 116	TREND (S	% change fro	Deviation from long-te	g period of pr	\$m  6 263 6 277 6 344 6 285  revious year)  -1.2  5 013 5 400 7 120 7 210		••••••



# MAJOR INDICATORS—Queensland

	FINAL CONS EXPENDITUI	SUMPTION RE	GROSS FIX CAPITAL E	KED XPENDITURE	STATE FINAL DEMAND	GROSS STATE PRODUCT- INCOME BASED
Quarter	Private	Government	Private	Public		
			TREND (\$ mi	llion)		
1994						
December 1995	10 280	2 610	3 564	1 085	17 539	17 067
March	10 372	2 684	3 596	1 094	17 746	17 104
June	10 471	2 735	3 597	1 098	17 901	17 236
September	10 579	2 727	3 556	1 088	17 950	17 427
*********		• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •	*********		
	1	FREND (% change fr	om correspondi	ing period of prev	vious year)	
1995						
September	4.0	5.3	2.3	1.9	3.7	2.6
**********		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • •			*********
			ORIGINAL (\$ m	nillion)		
1994						
December 1995	10 873	2 620	3 766	1 112	18 371	16 880
March	9 825	2 510	3 252	914	16 501	17 134
June	10 279	2 792	3 719	1 365	18 155	17 202
September	10 589	2 779	<b>3 4</b> 74	958	17 800	17 471
*********			• • • • • • • • • • • • • • • • • • •		******	*****
1995	OF	RIGINAL (% change t	from correspond	ding period of pre	evious year)	
September	3.1	5.1	-4.6	-1.1	1.5	1.3
• • • • • • • •	• • • • • • • •	• • • • • • • • • •	•••••	******		• • • • • • • • • •
•••••	PRIVATE NE	M CAPITAL EXPENDI	TURF	* * * * * * * * *		••••••
Occupan		W CAPITAL EXPENDI				••••••
Quarter	PRIVATE NE		TURE			• • • • • • • • •
***********		uctures Equ				••••••
	Building and str	uctures Equ	uipment, plant and r			••••••
1995 March	Building and sin	uctures Equ TRE	uipment, plant and r	machinery I		••••••
1995	Building and str	uctures Equ TRE	uipment, plant and r	machinery 7	Total	••••••
1995 March	Building and sin	uctures Equ TRE	uipment, plant and r	machinery 7	Cotal	••••••
1995 March June	Building and sin 478 460	uctures Equ TRE 8 9 9	uipment, plant and r END (\$ million) 370	machinery 7	L 348 L 399	••••••
1995 March June September	Building and sin 478 460 415 371	tectures Equation	uipment, plant and r END (\$ million) 870 939 964	machinery 7	L 348 L 399 L 379 L 306	•••••
1995 March June September December	Building and sin 478 460 415 371	uctures Equ TRE 8 9 9	uipment, plant and r END (\$ million) 870 939 964	machinery 7	L 348 L 399 L 379 L 306	•••••
1995 March June September	Building and sin 478 460 415 371	Cotures Equipment of the Communication of the Commu	uipment, plant and r END (\$ million) 870 939 964	machinery 7	L 348 L 399 L 379 L 306	•••••
1995 March June September December	Building and str.  478 460 415 371	TRE  8 9 9 9 9 0 (% change from co	END (\$ million) 370 399 64 935 perresponding pe	machinery 7	L 348 L 399 I 379 I 306 year)	
1995 March June September December	Building and str.  478 460 415 371	TRE  8 9 9 9 9 0 (% change from co	END (\$ million) 370 399 464 935 porresponding pe	machinery 7	L 348 L 399 L 379 L 306 	
1995 March June September December  1995 December	### Building and strain ### 478	TRE  8 9 9 9 0 (% change from co	END (\$ million) 370 389 364 935 perresponding pe	nachinery 7	L 348 L 399 L 379 L 306 	
1995 March June September December  1995 December	### Building and strategy	TRE  8 9 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	END (\$ million) 370 389 364 935 perresponding pe	machinery 7	Cotal  1. 348 1. 399 1. 379 1. 306	•••••
1995 March June September December  1995 December	### Building and strategy  ### ### ### ### ### ### ### ### ###	TRE  8 9 9 9 9 0 (% change from co	END (\$ million) 370 389 364 935 perresponding pe	machinery 7	(171 1.348 1.348 1.399 1.306 1.306 7.0	•••••
1995 March June September December  1995 December  1995 March June September	### Building and strategy	TRE  8 9 9 9 9 0 (% change from co	END (\$ million) 370 389 364 935 perresponding pe	machinery 7	Cotal  1. 348 1. 399 1. 379 1. 306  7.0  1. 171 1. 651 1. 304	
1995 March June September December  1995 December	### APPLICATION OF THE PROPERTY OF THE PROPERT	Cotures Equation 19 11 1 9 9	END (\$ million) 370 399 64 955  orresponding pe 9.3  ilNAL (\$ million 47 19 37	eriod of previous	1. 348 1. 399 1. 379 1. 306  year) 7.0 1. 171 1. 651 1. 304 1. 324	
1995 March June September December  1995 December  1995 March June September December	### APPLICATION OF THE PROPERTY OF THE PROPERT	ORIG	eipment, plant and research plan	eriod of previous	L 348 L 399 L 379 L 306	
1995 March June September December  1995 December  1995 March June September December	### APPLICATION OF THE PROPERTY OF THE PROPERT	ORIG  AL (% change from s	eipment, plant and research plan	eriod of previous	L 348 L 399 L 379 L 306	

## MAJOR INDICATORS—Queensland continued

	TOTAL BUSINESS NAMES REGISTERED <sup>1</sup>	BANKRUPTCIES <sup>2</sup>	INTERSTATE TRADE <sup>3</sup>		
			Exports	Imports	
Quarter	No.	No.	\$m	\$m	
				*******	
1995					
March	168 988	746	1 361	3 052	
June	171 843	762	1 447	2 982	
September	173 406	842	1 559	3 396	
December	174 394	895	1 476	3 475	
4 • • • • • • • • • • •	2 b   F A +, S > A + + + + + + + + + + + + + + + + + +				
	% CI	HANGE (from correspondi	ng period of pre	vious year)	
1995					
September	4.2	34.7	26.7	6.9	
December	5.4	44.4	14.5	5.8	

FOREIGN TRADE.....

	Exports	Imports
Month	\$m	\$m
		********
1995		
November	1 132	677
December	1 190	617
1996		
January	945	694
February	921	n.y.a.

## % CHANGE (from corresponding period of previous year)

## 1996

 January
 10.2
 18.5

 February
 9.2
 n.y.a.

<sup>&</sup>lt;sup>1</sup> Stock at end of period. Source: Queensland Department of Emergency Services.

<sup>&</sup>lt;sup>2</sup> Source: Commonwealth Attorney-General's Department.

<sup>&</sup>lt;sup>3</sup> Source: Queensland Government Statistician.



## PRODUCTION AND CONSUMPTION

	AUSTRALIA—	-INDEXES OF	MANUFACTUR	ING GROSS PROD	UCT1	•••••••••••		*******
	Food, beverages		-	Chemicals, petroleum	Metal	Machin	ery and	
Quarter	and tobacco	footwea	r and leather a	and coal	products	equipm	ent Ali	groups
• • • • • • • • • • • •	*********	******						• • • • • •
1005				TREND				
1995	447.0		_					
March	117.9	81.1		L18.1	112.1	121.3		.4.5
June	117.5	81.4		116.1	112.7	121.2		.4.1
September	119.2	79.7		114.9	113.7	121.5		4.2
December	121.5	77.0	1	115.0	114.6	122.3	11	4.7
		*******	• • • • • • • • • • • •	**********	· * * • • * · • • • •		*********	
		TREND (9	6 change from	corresponding per	iod of previou	ıs year)		
1995	0.5	<b>.</b>						
December	0.8	-3.4		-3.4	2.7	0.8	_	0.3
· • • • • • • • • • • • • • • • • • • •	**********				********	******	********	
				ORIGINAL				
1995								
March	112.3	78.0		.16.6	106.1	115.4	10	8.8
June	111.8	79.9	1	.14.1	110.6	120.8	11	1.8
September	121.2	85.0	1	.16.2	117.8	124.9	11	7.0
December	130.3	75.5	1	.18.7	116.4	128.6	12	0.3
<b></b>	• • • • • • • • • • • • •	******	)		********			
		ORIGINAL (	% change from	corresponding pe	riod of previo	us year)		
1995								
December	-0.2	5.7		-1.6	1.7	1.7	-4	0.2
						• • • • • • •	• • • • • • • •	• • • •
	OHEENCI AND	N CHART TO	EDNA ACCONANAC	DATION				
	QUEENSCANI	)SHURI-1E	RIVE ACCOMING	DATION		***************************************		*****************
	HOENCED HO	TELS MATE	TO WITH EACH	ITIES	CELE COM	TAINED UNITO	EL 170 1115 (11	0.1000
	CICENSED MC	JIELS, NIUIE	LS WITH FACIL	ITIES	SELF CON	HAINED UNITS	, FLATS AND H	ouses
	Rooms	Room nights	Room occupancy	Takings from	Units	Unit nights	Unit occupancy	Takings from
	available	occupied	rate	accommodation	available	occupied	rate	accommodation
)uarter	'000'	.000	96	\$m	'000	,000	%	\$m
		* * * * * * * * * *						
.995								
March	41.0	2 188	59.4	204.0	17.8	919	57.3	62.1
June		2 236	59.8	206.2	18.2	817	49.3	48.8
September	41.9	2 596	67.3	242.5	18.5	1 194	70.1	72.6
December	42.2	2 449	63.2	239.0	18.8	1.065	61.7	70.0

63.2

239.0

% CHANGE (from corresponding period of previous year)

9.0

6.1

18.8

6.2

4.2

1 065

4.9

8.1

61.7

70.9

8.9

9.0

2 449

1.6

1.8

September

December

1995

3.8

3.4

<sup>&</sup>lt;sup>1</sup> At average 1989–90 prices. Base: 1989–90=100.0.



## PRODUCTION AND CONSUMPTION continued

					MINERAL			
	MINERAL PROD	MINERAL PRODUCTION						
	Black coal (saleable)¹	Copper	Gold	Total				
)uarter	'000 tonnes	'000 tonnes	'000 kg	\$m	\$m			
.995			****	*****	• • • • • • • • • • • • • • • •			
March	23 126.0	41.8	6.4	1 203.0	32.4			
June	23 629.0	<b>39</b> .7	7.6	1 319.0	44.9			
September	25 407.0	63.5	7.0	1 458.0	43.8			
December	21 827.0	62.8	8.4	1 406.0	39.4			
********		% CHANGE (fro	m corresponding p	eriod of previous year	· · · · · · · · · · · · · · · · · · ·			
995		A CHARGE (NO	in corresponding b	enou or previous year	,			
September -	2.3	-50	-0.4	6.0	-2.7			
December	-4.1	51.2	23.6	14.2	-26.6			

	QUEENSLAND		*****************	
	RETAIL TRADE TURNOVER	NEW MOTOR VEHICLE REGISTRATIONS		
		Passenger vehicles	Total	
<b>M</b> onth	<b>\$</b> m	No.	No.	
		*********	• • • • • • • • • • • • •	
		TREND		
995				
November	1818.3	7 783	9 665	
December	1 825.2	7 921	9 838	
.996				
January	1 833.8	8 088	10 061	
February	1 841.5	8 378	10 444	
	TREND (% change fr	om corresponding period of pi	evious year)	
1996			•	
January	6.3	5.5	2.0	
February	5.9	<b>8</b> .9	5.1	
		•••••••		
		ORIGINAL		
.995				
November	1 894.1	6 873	8 456	
December	2 367.1	7 841	9 544	
.996		_		
January	1 824.3	7 718	9 558	
February	1 690.4	7 <b>76</b> 2	9 690	
	* * * * * * * * * * * * * * * * * * * *		• • • • • • • • • • • •	
	ORIGINAL (% change	from corresponding period of	previous year)	
1996	_			
January	7.7	29.8	30.0	
February	11.3	10.8	9.3	

<sup>&</sup>lt;sup>2</sup> Source: Queensland Coal Board. <sup>2</sup> Excluding motor cycles, mobile equipment and trailers.



# LABOUR FORCE AND DEMOGRAPHY—Queensland

	UNEMP	LOYMENT RA	TE	•••••	PARTIC	PARTICIPATION RATE		
	Males	Females	Persons	Persons aged 15 to 19 years	Males	Females	Persons	
Month	%	%	%	%	%	%	%	
	*******	* 4 * 4 * 0 * * #	* * * * * * * * * * * * * * * * * * *	REND			*	
1995			• • • • • • • • • • • • • • • • • • • •					
December	10.1	8.8	9.5	n.a.	75.3	55.0	65.0	
1996							•0.0	
January	9.8	8.8	9.4	n.a.	75,2	54.8	64.9	
February	9.6	8.7	9.2	n.a.	75.1	54.5	64.7	
March	9.3	8.7	9.1	n.a.	74.9	54.3	64.5	
. * * * * * * * * * * * * * * * * * * *						********	* * * # * * * *	
1995			UKI	IGINAL				
December	9,7	8.4	9.2	22 4	76.0	56.0	65.9	
1996	5.1	0.4	D.E	22 4	10.0	50.0	6.00	
January	11.1	9.2	10.3	25 4	75.3	53.7	64.4	
February	9.7	10.1	9.9	19.8	75.2	54.7	64.9	
March	9.8	9.6	9.7	20.6	75.2	54.2	64.6	

	EMPLOY	'ED PERSONS	<b>5</b>			UNEMPI	OYED PER	sons	PERSONS IN THE LABOUR FORCE
	FULL-TII	ME	PART-TI	ME	TOTAL				
Month	Males	Females	Males	Females	Persons	Males	Females	Persons	
<		******		******	• • • • • • • • • • • • •				*****
				TREN	D ('000)				
1995 December 1996	769.3	375.4	94.9	277.0	1 516.6	96.8	62.6	159.3	1 675.9
January	774.0	374.0	93.5	277.7	1 519.2	94.5	62.5	157.0	1 676.2
February	778.4	372.6		277.6	1 520.9	92.1	62.3	154 4	1 675.2
March	782.3	371.2	91.3	277.1	1 521.8	89.5	62.0	151.6	1 673.4
		********		*********	<i></i>				*****
		TDEN	n (% chanc	ie from corre	sponding period	d of provious	war)		
1996		INCIN	v (zo cilatie	se moni corres	sponding pende	or previous	year <i>)</i>		
March	2.3	2,5	1.5	-1.7	1.6	8.5	2.3	5.9	1.9
**********			• • • • • • • •		IAŁ ('000)	• • • • • • • • •		• • • • • • • •	* •
1995				OMGIN	IAE ( 000)				
December 1996	781.8	377.1	<b>94</b> .5	290.2	1 543.6	94.5	61.2	155.7	1 699.2
January	770,5	381.3	85 5	254.4	1 491.8	107.2	64.3	171.5	1 663.3
February	780.9	374.6	90.8	267.6	1 513.9	93.3	72.2	165.5	1 679.4
March	774.7	367.7	97.3	274.5	1 514.1	94.9	68.0	163.0	1 677.1
* * * * * * * * * * * * *		* # * * * * * * *		•••••		********			******
		ORIGIN	AL (% char	ige from corre	esponding perio	nd of previous	veart		
1996		Sitiani	12 (20 CHAI	ingo mom com	soponanig pend	A OI PIEVIOUS	year,		
March	2.4	1.8	2.2	-3.5	1.1	7.5	-4.0	2.3	1.2

12



	LABO	UR FOR	CE AND [	DEMOGR	APHY0	Queens!	and contin	nued					
• • • • • •	• • • • •	• • • • •	• • • • •	• • • • •	• • • • •	• • • • •	• • • • •	• • • •	• • • • •	• • • • •	• • • •	• • • •	• • •
	INDUS	TRY OF EN	MPLOYED P	ERSONS				*********					
		Manufact-		Wholesale and	Accom- modation, cafes and	Transport and	Finance and	Property and	Governmen adminis- tration and	t	Health and community	,	
	Mining	uring	Construction			storage	insurance	services	defence	Education	-	Other	Total
)uarter	'000	.000	'000	,000	.000	000	'000	'000	'000	'000	'000	.000	'000
										• • • • • •			
L <del>99</del> 5													
May	16.8	184.8	127.7	309.5	76.2	80.3	50.5	148.3	63.2	102.4	129.5	208.3	1 497.
August	19.0	184.7	125.6	310.1	74.8	87.4	39.8	144.1	68.1	112.2	128.0	206.5	1 500.
November	16.4	184.7	131. <del>9</del>	315.3	81.1	76.2	43.5	147.4	69.0	107.5	131.6	217.5	1 522.
1996 February	16.9	183.6	128.0	323.0	73.3	81.4	45.0	147.9	68.1	100.9	136 6	209.4	1 514.
	* * * * * * *	• • • • • • •		• • • • • • •	•••••	• • • • • • •			******				
			% CI	IANGE (fro	m corresp	onding pe	eriod of pre	evious ye	ear)				
1996 February	-12.0	3.7	-7 6	8.0	-5.2		- 11.1	6.4	16 2	3.8	6.1	-2.3	2.
	PRIVAT	ΓE	G	OVERNME	NT.,								
	Total		Co	mmonwealth	State		Local		Total				
Month	.000		,0	00	,000		.000		000				
			******			******	*****	*****					
1994 December	719.1		4	7.5	193.	4	32.7		273.6				
1995													
January	7 <b>26</b> .6		4.	5.7	186.	1	32.7		264.6				
February	740.1		4:	5.4	191.	7	33.4		270.4				
March	741.6		4	5.5	193.	1	33.8		272.4				
				• • • • • • •	******	*****	• • • • • • •						
	% (	CHANGE (	from corre	sponding p	period of p	revious ye	ear)						
1995 March	6.8			1.3	-1.	1	0.3		-0.6				
					• • • • •				• • •				
		RAGE WEE	KLY EARNI	NGS	1	OB VACA	NCIES	ſ	OVERTIME				
	Males		Femali	<b>A</b> 9	,	JE IRVA	.5.20		iverage week				
0		•		~~		300			-	,vara pro	. wirlwidfet		
Quarter	\$		\$		'(	000		,	Hours				
		* * * * * * * *		******					******	*****		*	
February	629.	60	531.7	ю.		9.5			1.21				
May	643.		545.4			6.1			1.16				
August	641.		546.2			9,3			1.08				
November	653		551.5			6.8			1.05				

% CHANGE	(from corr	esponding	quarter	of	previous	year)
----------	------------	-----------	---------	----	----------	-------

6.8

1 <del>99</del> 5				
August	5.1	3.0	-27,3	-17.6
November	4.8	4.8	-27.7	-16.0

551.50

653.40

November

1.05



## LABOUR FORCE AND DEMOGRAPHY—Queensland continued

ESTIMATED	RESIDENT
DODLIL ATION	.i

POPULATION

POPULATION GROWTH DURING PERIOD.....

		Natural increase	Net estimated Interstate migration	Net estimated overseas migration	Total
Quarter	'000	No.	No.	No.	No.
1994	*********	*	» » • « » » <b>, • • • • • • • • • •</b>		* * * * * * * * * * *
September	3 215.6	5 584	10 379	3 483	19 446
December	3 232.9	5 <b>9</b> 06	10 888	563	17 357
1995					
March	3 256.0	6 942	12 014	4 108	23 064
June	3 277 4	7 021	11 493	2 857	21 371
September	3 297.9	6 317	9 800	4 433	20 550

1995

September 2.6

13.1

27.3

## ESTIMATED RESIDENT POPULATION AT 30 JUNE....

	Brisbane <sup>1</sup>	Moreton <sup>1</sup>	Wide Bay-Burnett <sup>1</sup>	Far North¹	Queensland
Year	000	,000	'000	,000	,000
******	**********	*******		*********	******
19 <del>9</del> 1-92	1 387.3	510.3	201.5	<b>185</b> .5	3 032.8
1992-93	1 421.6	533.7	209.3	190.4	3 116 0
1993-94	1 454.4	558.7	216.1	195.7	3 196.1
1994 <del>-9</del> 5	1 489.1	584.2	222.5	200.9	3 277 4

INDUSTRIAL DISPUTES AWARD RATES OF PAY INDEXES<sup>2</sup> SHORT-TERM OVERSEAS MOVEMENT

n.y.a.

n.y.a

		FULL-TIME ADULT EMPLOYEES		ARRIVALS	DÉPARTURES	
	Working days lost	Males	Females			
Month	'000	Index No.	Index No	000	'000	
1995		* * * * * * * * * * * * * * *	*******			
October	10.4	144.1	147.5	128.4	115.2	
November	22.9	144.1	147.5	124.7	124.8	
December	3.3	144.1	147.6	145.1	135.5	
19 <del>9</del> 6						
January	2.6	144.1	147.6	n.y.a.	n.y.a.	
**********	% ^!	HANGE (from corre	sponding period of pre	antore vest		* * *
1995	<i>70</i> C1	marat (nom come	aponding period or pre	wious year)		
December	••	1.3	1.7	11.8	10.4	

Statistical Division.

16

January

1.2

<sup>&</sup>lt;sup>2</sup> Base lune 1985 = 100.0.



# BUILDING AND CONSTRUCTION—Queensland

	TREND	TREND		ORIGINAL						
	New houses	Total dwelling units	New houses	New other residential buildings	Total new dwelling units	Value of dwelling units	Value of non-residential building	Total value o all building		
Month	No.	No.	No.	No.	No.	\$m	\$m	\$m		
November December 1996 January February	1 831 1 843 1 862 1 888	2 430 2 404 2 398 2 444	2 056 1 501 1 527 1 789	519 713 338 611	2 575 2 214 1 865 2 400	242.6 205.1 177.7 221.0	226.1 142.8 95.1 247.6	491.6 362.9 289.4 487.4		
1996		% CHANG	GE (from corres	sponding pe	riod of previ	ous year)	9 6 + * 9 6 6 W * + 4 9 &			
February	-19.8	-26.7	-8.8	-35.1	-17.3	-19.8	75.8	12.6		

	BUILDING (	OMMENCEM	ENTS		ENGINEERING CONSTRUCTION		
	New houses	New other residential buildings	Value of new residential building	Value of non-residential building	Value of work commenced	Value of work done	
Quarter	No.	No.	\$m	\$m	\$m	\$m	
						* * * * * * * * * * * * *	
1995							
March	6 295	2 700	819.6	653.5	643.8	669.5	
June	6 278	2 947	869.6	642.2	720.7	774.6	
September	6 122	2 297	777.5	590.2	950.7	723.7	
December	5 997	1 549	709.7	533.9	n.y.a.	n.y.a.	
******	• • • • • • • • • • • • • • • • • • •	% CHANGE (fi	rom correspond	ing period of previou	· · · · · · · · · · · · · · · · · · ·	*********	
1995		75 G 101 E. (II	om concopona	D have at brasia	,,		
December	-31.8	-64.1	-37.6	25.5	n.y.a.	n.y.a.	

									3		
	Articl <del>e</del> s produ	iced by manu	facturing indust	7y¹			Materials use	ed in manufact	uring industry <sup>2</sup>	Export <sup>3</sup>	Import <sup>3</sup>
	Food, beverages	Basic metal	Petroleum and coal	Transport	Fabricated metal			Home	Ali		
4onth	and tobacco	products	products	equipment	products	All groups	Imported	produced	materials	All groups	All grou
		*****		* * * * * * # # +	******	*****		******	• • • • • • • • • • • • • • • • • • •		
995 November	126.3	110.5	123.3	122.1	119.1	121.0	143.4	124.2	130.8	05.0	1160
December	126.7	111.1	126.6	122.3	119.1	121.4	144.8	125.2	131.9	95.8 96.7	116.2 116.5
996							-				
January February	126.8	110.1	124.0	121.9	119.3	121.4	145.6	127.5	133.8	97.4	116.1
February	126.8	109.8	127.1	121.7	119.3	121.6	n.y.a.	n.y.a.	n.y.a.	96.8	n,y.a.
			0/ 0/1450	* * * * * * * * * * * * * * * * * * * *							• • • • • •
996			% CHANG	E (from car	responding	period of	previous yea	ar)			
February	2.0	-1.4	4.2	1.8	2.3	2.1	n.y.a.	n.y.a.	n.y.a.	0.7	n.y.a.
	BR†SBANE	:		<b>&gt;</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			· · · · · · · · · · · · · · · · · · ·	QUEENSL	AND	4.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	
	Consumer pri	ice in <b>de</b> x³,,			••••	Esta hous	blished se <sup>3</sup>	Prices receiv by farmers*	red Prices pa by farme		ners' termi ade <sup>4</sup>
uarter	Food	Housing	Trans	portation	Ali groups						
				• • • * * • • * *	******				<i></i>		
995											
March June	114.1 114.5	109.0 110.7	116.		115.8	140		115.7	124.3	93.	
September	115.4	111.4	117. 120.		116.9 117.9	137 137		118.6 119.1	127.8 129.7	92. 91.	
December	115.8	112.1	120.		118.6	137		113.5	127.9	88.	
* * * * • • • * • *											
			% CHANG	E (from cor	responding	period of	previous yea	ar)			
995 December	4.3	78	4,	1	4.3	-2	4	2.2	E 0	-	_
Decerniber	4.3	10	4.	1	4.3	-2	- <b>.L</b>	2.2	5.9	-3.	5
							•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	BRISBANE						n house <sup>5</sup>	······································			
onth				Materia		lding other tha					
• * * • • • • • • • • •	Materials use			Materia	als used in bui	lding other tha	n house <sup>5</sup>				
	Materials use			Materia	als used in bui ral st <del>ee</del> l	lding other tha	n house <sup>5</sup>				
995 November December	Materials user			Materia Structu	als used in bui ral st <del>ee</del> l	iding other tha	n house <sup>5</sup>	All group			
995 November December	Materials user All groups			Material Structu 134.0 136.2	als used in bui	Ready- 105.1 105.9	n house <sup>s</sup> n	All group 114.6 115.0			
995 November December 996 January	Materials uses All groups			Material Structure 134.0 136.2 137.3	als used in bui	Ready- 105.1 105.9	n house <sup>s</sup> n	All group 114.6 115.0 115.0			
995 November December	Materials user All groups			Material Structu 134.0 136.2	als used in bui	Ready- 105.1 105.9 105.0 105.0	n house <sup>5</sup> n	114.6 115.0 115.0 115.0	25		
995 November December 996 January	Materials uses All groups	d in house bu	ilding <sup>6</sup>	Material Structur 134.0 136.2 137.3 137.3	als used in bui	Ready- 105.1 105.9 105.0 105.0	n house <sup>5</sup> n	114.6 115.0 115.0 115.0	25		
December 996 January February	Materials uses All groups 115.4 115.1 114.7 114.4	d in house bu		134.0 136.2 137.3 137.3	als used in bui	Ready- 105.1 105.9 105.0 105.0	n house <sup>5</sup> n	All group 114.6 115.0 115.0 115.0	25		
995 November December 996 January February	Materials uses All groups	d in house bu	ilding <sup>6</sup>	134.0 136.2 137.3 137.3 137.3	ral steel	Ready- 105.1 105.9 105.0 105.0	n house <sup>5</sup> n	114.6 115.0 115.0 115.0	25		
November December B96 January February	Materials uses All groups 115.4 115.1 114.7 114.4	d in house bu	ilding <sup>6</sup>	134.0 136.2 137.3 137.3	ral steel	105.1 105.9 105.0 105.0 rprevious y	n house <sup>5</sup> n	All group 114.6 115.0 115.0 115.0	25		

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	QUEENSLAND—ALL BANKS1					QUEENSLAND—BUILDING SOCIETIES				
	DEPOSITS				vs	LENDING OPERATIONS				
	Term	Other <sup>2</sup>	Total	Other	lending³	Loans advanced	Lending o		eceipts	Withdrawal
วกซ้า	\$m	\$m	\$m	\$m		\$m	\$m	\$г	n	\$m
995								_		
October	19 443	16 863	36 306			119.4	160.1 165.7		011.4 079.8	1 929.7 2 045.1
November	19 677	17 237 47 216	36 9 <b>14</b> 36 9 <b>8</b> 7			130.8 137.6	149.8		954.0	1 916.6
December 196	19 671	17 316	30 967	40 9:	33	131.0	140.0	•	JJ4.0	1 010.0
January	19 907	17 130	37 037	49 4!	53	110.7	168.4	1	899.1	1 879.1
					, , , , , , , , , ,	********			• • • • • • •	
96		%	CHANGE (fr	om correspon	iding period	l of previous ye	ar)			
January	25.2	1.4	12.9	22	1.2	7.1	-3.6		3.0	2.3
	PERSONA	L, Credit	Finance		• • • • • • • • • • • • • • • • • • • •	COMMERCIAL				LEAS
	All banks	cooperatives	companies	Other	Total	All banks	companies	Other	Total	Total
nth	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
	« <b>*</b> » <b>&gt; « • » • •</b> »	* * * * * * * * * * *			******				******	• • • • • • •
995 October	377.2	36.9	97.7	12.2	523.9	906.3	148.5	170.6	1 225.4	111,1
	381.3	43.8	96.6	12.8	534,5	1 001.1	120.7	173.0	1 294.8	121.7
		43.1	93.8	12.6	478.2	954.8	141.6	184.6	1 288.1	104.1
November December	328.7				489.2	846.5	112.3	170.6	1 129.4	102.1
November December	328.7 340.0	40.1	98.3	10.8	403.2					
November December 196		40.1	98.3	10.8	400.2		• • • • • • • •	• • • • • •		****
November December 196 January					4 • • • • • • •	d of previous y	ear)			******
November December 96 January					4 • • • • • • •	od of previous y	ear) -8.9	43.7	4.8	17.9
November December 96 January	340.0	**************************************	6 CHANGE (1	rom correspo	nding perio			43.7	-4.8	17.9
November December 1996 January	340.0	**************************************	6 CHANGE (1	rom correspo	nding perio			43.7	-4.8	17.5
November December 1996 January	340.0	10.2	6 CHANGE (1	rom correspo 20.7	nding period	-10.4	-8.9			17.5
November December 1996 January	340.0	**************************************	6 CHANGE (1	rom correspo 20.7	nding period	-10.4				17.6
November December 1996 January	340.0	10.2  AND—HOUSIN	6 CHANGE (1	rom correspo 20.7	nding period	-10.4 ••••••••	-8.9	-INTERES		17.5
November December 1996 January 1996 January	340.0 30.3 QUEENSLA	10.2  AND—HOUSIN	6 CHANGE (1	rom correspo 20.7	nding period 24.7  •••••••	-10.4 ••••••••	-8.9  USTRALIA—  lousing loans fi	-INTERES		17.6
November December 1996 January 1996 January 1996 January	340.0 30.3 QUEENSLA	% 10.2 AND—HOUSIN Perma buildir	6 CHANGE (1	rom correspo 20.7 FOR OWNER (	nding period 24.7  24.7  CCCUPATION Total	-10.4 ••••••••••••••••••••••••••••••••••••	-8.9  USTRALIA—  lousing loans fi	-INTERES		17.5
November December 1996 January  1996 January  1996 January	340.0 30.3 QUEENSLA All banks \$m	10.2  AND—HOUSIN  Perma buildir \$m	6 CHANGE (1	FOR OWNER (	nding period 24.7  24.7  CCCUPATION  Total  \$m	-10.4	-8.9  USTRALIA—  lousing loans fi	-INTERES		17.6
November December 96 January 96 January  onth	340.0 30.3 QUEENSLA All banks \$m	% 10.2 AND—HOUSIN Perma buildir	G FINANCE	rom correspo 20.7 FOR OWNER (	nding period 24.7  24.7  CCCUPATION Total	-10.4 • • • • • • • • • • • • • • • • • • •	-8.9  USTRALIA—  lousing loans fi	-INTERES		17.5
November December 96 January 96 January 975	340.0 30.3 QUEENSLA All banks \$m	10.2  AND—HOUSIN  Perma buildir \$m	G FINANCE	FOR OWNER ( Other lenders \$m	nding period 24.7  24.7  CCCUPATION  Total  \$m  778.4	-10.4 • • • • • • • • • • • • • • • • • • •	-8.9  USTRALIA—  Journal Journal of the second of the seco	-INTERES		17.5
November December 96 January 96 January 97 October November December 996	340.0 30.3 QUEENSL/ All banks \$m 615.3 620.9 488.7	99.6 107.2	G FINANCE	FOR OWNER ( Other lenders \$m  63.5 62.7 43.4	24.7 24.7 24.7 20CCUPATIO Total \$m 778.4 790.8 622.5	-10.4  N A	-8.9  NUSTRALIA—  Nousing loans from the coccupation occupation oc	-INTERES		17.9
November December 96 January 96 January 97 October November December	340.0 30.3 QUEENSLA All banks \$m 615.3 620.9	10.2  AND—HOUSIN  Perma buildir  \$m  99.6	G FINANCE	FOR OWNER ( Other lenders \$m 63.5 62.7	nding period 24.7  24.7  CCCUPATION  Total  \$m  778.4 790.8	-10.4  N A	-8.9  USTRALIA—  lousing loans fi	-INTERES		17.5
November December 1996 January 1996 January 1995 October November December 1996	340.0 30.3 QUEENSL/ All banks \$m 615.3 620.9 488.7	% 10.2  AND—HOUSIN  Perma buildir  \$m  99.6 107.2 90.3	G FINANCE	FOR OWNER ( Other lenders  \$m  63.5 62.7 43.4 44.3	778.4 790.8 622.5 646.7	-10.4 N A	-8.9  LUSTRALIA—  lousing loans fi wher occupate  6.  10.50 10.50 10.50	-INTERES		17.5
November December 1996 January 1996 January 1995 October November December 1996	340.0 30.3 QUEENSL/ All banks \$m 615.3 620.9 488.7	% 10.2  AND—HOUSIN  Perma buildir  \$m  99.6 107.2 90.3	G FINANCE  ment g societies  CHANGE	FOR OWNER ( Other lenders  \$m  63.5 62.7 43.4 44.3	778.4 790.8 622.5 646.7	-10.4  N A	-8.9  LUSTRALIA—  lousing loans fi wher occupate  6.  10.50 10.50 10.50	-INTERES		17.5



## **BUSINESS EXPECTATIONS**

	AUSTR	ALIA		••••••						QUEENSLAND
	TRADII PERFO	NG RMANCE		INVEST	MENT	EMPLOY- MENT	OPERATING EXPENSES		ATIONAL	SALES
Quarter	Sales	Selling prices	Profit	Capital	Stocks			Imports	Exports	
***********	SHO	RT-TERM	OUTLOOK	Expected	aggregat	e change fro	m the previou	is quarte	er (%)	* * * * * * * * * * * * *
1995					00 0	<b>G</b>		,	1 1	
September	1.3	0.7	1.5	5.3	-0.1	-0.2	1.1	2.6	-1.3	3.6
December	2.1	0.9	2.9	5.9	0.1	0.1	1.9	3.7	2.6	1.2
19 <del>96</del>										
March	-0.2	0.2	-9.6	4.9	-0.7	_	0.9		<sup>1</sup> 1.7	-0.4
June	2.3	0.7	9.6	1.8	-0.6	-0.2	1.2	5.7	2.6	2.6
*********					• • • • • • •	******			*****	• • • • • • • • • • • • • • • • • • • •
	TERM OU	TLOOK	Expected	aggregate (	change fro	om the corre	sponding qua	rter of th	ne previou	s year (%)
19 <del>9</del> 6										
June	2.3	1.5	2.8	7.1	-0.3	-0.1	2.1	2.6	1.0	3.6
September	3.4	<b>1</b> .5	<b>11</b> ,0	2.3	0.4	0.1	2.2	4.2	6.2	1.2
December	4.4	1.3	20.0	6.1	0.5	1.0	2.5	4.3	5.0	0.4
1997										
March	4.1	2.0	13.1	<b>3</b> .5	0.1	8.0	2.8	5.2	5.2	3.7

	AUSTRALIA								
	ACTUAL CAPITAL EXPENDITURE								
	New buildings and structures	Equipment, plant and machinery	Total						
Period	\$m	\$m	\$m						
1993-94	8 099	20 628	28 727						
19 <del>9</del> 4–95	8 635	25 701	34 336						
	EXPECTED CAPITAL EXPENDITURE								
Period	New buildings and structures	Equipment, plant and machinery	Total						
	\$m	\$m	\$m						
*************	• • • • • • • • • • • • • • • • • • • •	* * * * * * * * * * * * * * * * * * * *							
6 months to June 1996		13 008	19 241						
1 <del>99</del> 5–19 <del>9</del> 6	11 806	25 652	37 458						
1996-97	9 203	22 646	31 849						

 $<sup>^{\</sup>mathtt{1}}$  This data item has a high standard error.

## EXPLANATORY NOTES

## INTRODUCTION

1 This publication contains latest estimates for a comprehensive range of economic indicators. Statistics shown in this publication are the latest available at the date of preparation. In a number of cases figures appearing in this publication are preliminary and are subject to revision in subsequent issues. Reference should therefore always be made to the latest issue or to the statistical publication on the specific subject.

# SEASONAL ADJUSTMENT AND TREND ESTIMATION

- 2 Seasonal adjustment is a means of removing the estimated effects of normal seasonal variation from the series so that the effects of other influences on the series can be more clearly recognised. Seasonal adjustment does not aim to remove the irregular or non-seasonal influences which may be present in any particular month. This means that month-to-month movements of the seasonally adjusted estimates may not be reliable indicators of trend behaviour.
- **3** The smoothing of seasonally adjusted series reduces the impact of the irregular components of the seasonally adjusted series and creates trend estimates. These trend estimates are derived by applying a 13–term Henderson-weighted moving average to all months except the last six. The last six monthly trend estimates are obtained by applying surrogates of the Henderson average to the seasonally adjusted series. Trend series are used to analyse the underlying behaviour of the series over time.
- **4** While this smoothing technique enables estimates to be produced for the latest month, it does result in revisions to the most recent months as additional observations become available. Generally, subsequent revisions become smaller and after 3 months have a negligible impact on the series. Revisons also occur as a result of the annual review of seasonal factors.
- **5** Users may wish to refer to the ABS Publication: *A Guide to Interpreting Time Series Monitoring 'Trends'*, *An Overview* (1348.0) for more detailed information on smoothing seasonally adjusted time series data.

## COMPOSITE LEADING INDICATOR

**6** The CLI is calculated as a simple average of the short-medium term movements in eight indicators. On average during the 1970s and 1980s, the CLI led turning points in the GDP(A) growth cycle by around two quarters, but the lead time for individual peaks and troughs varied considerably. Expansions and slow downs in activity are measured relative to the historical long-term trend; thus peaks and troughs in the CLI provide early signals of turning points in the growth cycle, not signals of recessions and recoveries.

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## UNPUBLISHED STATISTICS

**8** As well as the statistics included in this and related publications, the ABS may have other relevant unpublished data available. Inquiries should be made to Information Inquiries on (07) 3222 6351 or to any ABS office.

## EFFECTS OF ROUNDING

**9** Estimates have been rounded and discrepancies may occur between totals and sums of the component items.

## SYMBOLS AND OTHER USAGES

n.a. not available
n.y.a. not yet available
.. not applicable
— nil or rounded to zero





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